Scope and Sequence

LESSON	OBJECTIVE	CURRICULUM CONNECTIONS	SKILLS	STANDARDS
STRAND 1: MAP LITERACY				
1. This Is Our Island/ Mapping Districts Grades K-4	Students will learn how to use a map key and will practice comparing mathematical values.	● Geography ● Math	● Reading Map Keys ● Comparing Mathematical Values	● Read and Interpret Maps ● Understand Place Value
2. Our Changing Island Grades 5-12	Students will learn about the census, why it is important, and how it is beneficial to the residents of Guam.	● History ● Geography	● Analyzing Historical Maps	● Compare and Interpret Special Purpose Maps
STRAND 2: COMMUNITY INVOLVEMENT				
3. Where You Belong/ Group Needs Grades K-4	Students will identify the different groups to which they belong and explore group needs.	● Civics and Government ● Math	● Recognizing Relationships	● Participate in Community Activities ● Understand Relationships Between Numbers and Quantities
4. Making Plans Grades 5-8	Students will use real-life problem-solving skills to choose a site for a new school.	● Civics and Government ● Geography	● Real-Life Problem Solving ● Analyzing Data	● Identify Different Points of View that Influence the Development of Public Policy
5. Future Focus Grades 9-12	Students will encourage others to participate in the census and design an advertisement for Census 2000.	● Art ● Civics and Government ● Language Arts	● Thinking Creatively	● Create Art that Demonstrates the Communication of Ideas ● Analyze Effectiveness of Methods of Participation in the Political Process ● Write Persuasive Compositions
STRAND 3: MANAGING DATA				
6. Getting There Grades K-5	Students will interpret a pictograph and then create their own.	● Math ● Civics and Government	● Using Charts and Graphs ● Computing Whole Numbers	● Represent and Compare Categorical Data on Simple Graphs and Charts
7. What's Behind The Form? Grades 6-12	Students will take and analyze their own surveys.	● Math ● Civics and Government ● Geography	● Collecting, Organizing, and Analyzing Data	● Display, Analyze, Compare, and Interpret Different Data Sets